

Fig. 1E

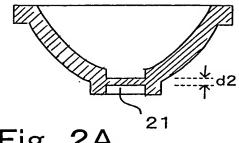


Fig. 2A

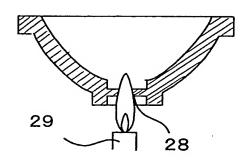


Fig. 2C

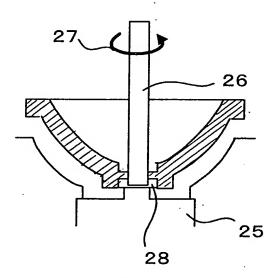


Fig. 2B

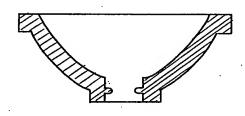
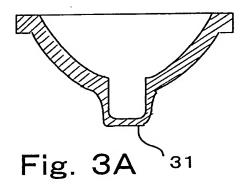
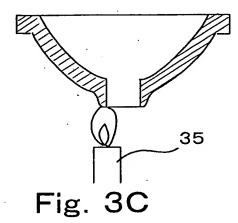
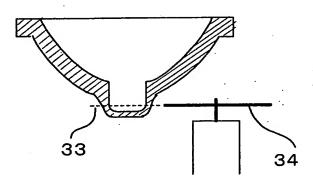


Fig. 2D

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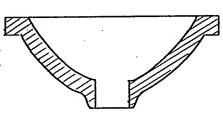


Fig. 3B

Fig. 3D

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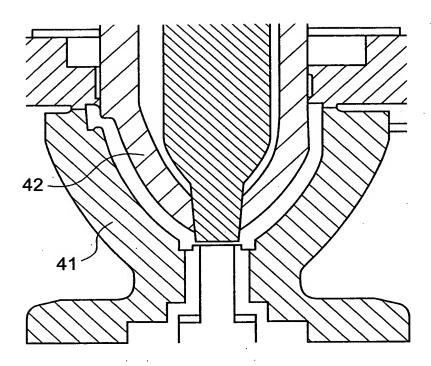


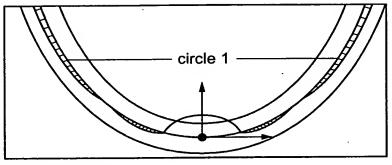
Fig. 4

								15																
Comparison Ex.3	crystallized	occur		0/			5046	100%		0/10	0/10	0/10	0/10	0/10	0/10	0/10		0/10	0/10	0/10	0/10	0/10	0//0	0/10
Embodiment3 Comparison Ex.1 Comparison Ex.2	8	occur		17			5181	103%		0/10	0/10	0//0	0/10	0/10	1/10	1/10		6/10	9/10	10/10	10/10	10/10	10/10	10/10
	A	occur		16			5209	103%		0/10	0/10	0//0	0/10	1/10	1/10	2/10		4/10	10/10	10/10	10/10	10/10	10/10	10/10
	æ	occur					5250	104%		0/10	0/10	0/10	0/10	1/10	3/10	3/10		5/10	10/10	10/10	10/10	10/10	10/10	01/01/01/01/01/01/01/01
	¥	occur		13			5280	105%		0/10	0//0	0/10	0//0	1/10	2/10	2/10		3/10	10/10	10/10	10/10	10/10	10/10 10,	10/10
	В	none		82			5181	103%		0//0	0//0	0//0	0//0	0//0	0//0	0/10		0//0	0/10	0//0	0/10	0//0	0/10	1/10
Embod	٧	none		16			5228	104%		0/10	0//0	0//0	0//0	0/10	0//0	0/10		0/10	0/10	0/10	0/10	0/10	0/10	0/10
Embodiment2	8	none		13			5255	104%		0/10	0/10	0//0	0/10	0/10	0/10	0//0		0//0	0//0	0/10	0/10	0/10	1/10	2/10
Embod	٧	auou		12			5251	104%		0/10	0/10	0//0	0/10	0/10	0/10	0/10		0//0	0/10	0/10	0/10	0/10	0/10	1/10
imentí	8	none		18			5256	104%		0//0	01/0	01/0	0/10	0/10	0/10	0/10		0/10	0//0	0/10	0/10	0/10	0//0	1/10
Embodiment	¥	none		16			5331	106%		0/10	0//0	0//0	0/10	0/10	0/10	0/10		0/10	0//0	0//0	0/10	0/10	0/10	0/10
	glass	Mechanical damage	Reflective surface	$accuracy(\pm \mu m)$	Mean intensity of	illumination of each	projection face(1x)		Lighting evaluation (450°C)	H05	100H	300н	500H	1000H	1500H	. 2000Н	Lighting evaluation (550°C)	20H	100Н	300Н	500H	1000H	1500H	2000H

Fig. 5

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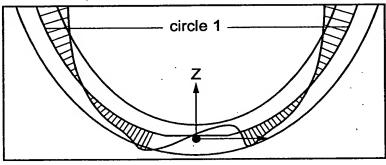
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Embodiment 1(A)

borosilicate glass

Fig. 6



Comparison Example 3 crystallized glass

Fig. 7

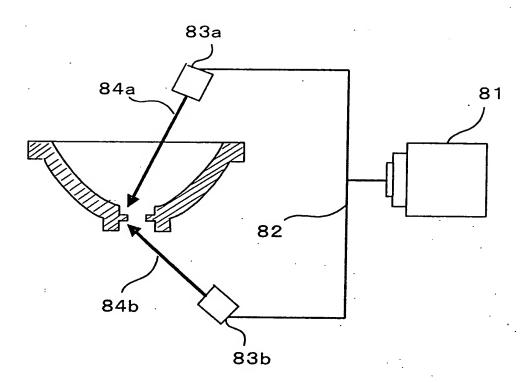


Fig. 8